

ABSTRACT OF THE DISCLOSURE

An electro-optical device includes an active matrix substrate having on the same plane a plurality of scanning lines, a plurality of signal lines provided to intersect the scanning lines, a plurality of pixel electrodes provided at the intersection portions of the scanning lines and the signal lines, and a peripheral driving circuits to matrix drive the pixel electrodes; a counter substrate having a common electrode on one surface and facing the active matrix substrate so that the common electrode is opposite to the pixel electrodes; and a liquid crystal layer interposed between the active matrix substrate and the counter substrate. In the common electrode, a portion, where the common electrode overlaps with the peripheral driving circuit or with wiring lines to supply signals to the peripheral driving circuit in plan view, is removed. Furthermore, the counter substrate may be arranged not to be overlapped, in plan view, with the peripheral driving circuit or with the wiring lines to supply signals to the peripheral driving circuit.